

KEYBOARD COMMAND REFERENCE

NOTE: If you want to drive with an analog steering wheel or a game controller, access the Controllers menu for default controls.

DEFAULT DRIVING CONTROLS - SINGLE PLAYER RACE

ACTION	KEYBOARD	ACTION	KEYBOARD
ACCELERATE	T	CYCLE DRIVING VIEWS	C
STEER LEFT/RIGHT	← / →	HORN; SIREN (PURSUIT CAR)	H
BRAKE	↓	RESET CAR	R
HANDBRAKE	Spacebar	LAY SPIKE STRIP (PURSUIT CAR)	R
SHIFT UP/DOWN	A / Z	LIGHTS ON/OFF/HIGHBEAM	L
		LOOK BEHIND	B

ADDITIONAL GAME CONTROLS

ACTION	KEYBOARD	ACTION	KEYBOARD
PAUSE/RESUME RACE	ESC	TOGGLE REARVIEW MIRROR	F7
HIDE/REVEAL PAUSE MENU	F1	TOGGLE MUSIC	F8
PAN PAUSE CAMERA LEFT/RIGHT	F2/F4	TOGGLE SOUND FX	F9
STOP/RESUME PAUSE CAMERA ROTATION	F3	REDUCE/EXPAND WINDOW	F11/F12
TOGGLE ON-SCREEN GAUGES	F5	CYCLE MAP OPTIONS	TAB
TOGGLE ON-SCREEN GAUGES (PLAYER 2)	F6	ZOOM MAP IN/OUT	+ / - (KEYPAD)



Windows®
Ages 10 & Up

SYSTEM REQUIREMENTS

MINIMUM CONFIGURATION

- ◆ Windows® 98 or Windows 95 (Windows NT is not supported)
- ◆ **Without supported 3-D graphics accelerator:** 166 MHz or faster Intel® Pentium®, Cyrix® 6x86™, or AMD® K6™ processor
- ◆ **With supported 3-D graphics accelerator:** 133 MHz or faster processor
- ◆ 16 MB RAM
- ◆ 4x CD-ROM drive (600K/second transfer rate) using a 32-bit Windows 98 or 95 CD-ROM driver
- ◆ 85 MB free hard disk space plus space for saved games (additional space required for DirectX™ 5 installation)
- ◆ High Color (65,535 color) capable 1 MB PCI or AGP video card with DirectDraw™ compatible driver
- ◆ DirectX 5 or higher compatible sound card with DirectSound™ support
- ◆ Keyboard, Mouse

RECOMMENDED CONFIGURATION

- ◆ 200 MHz Pentium processor or faster
- ◆ 32 MB RAM
- ◆ 8x or faster CD-ROM drive using a 32-bit Windows 98 or 95 CD-ROM driver
- ◆ 270 MB free hard disk space plus space for saved games (additional space required for DirectX 5 installation)
- ◆ **3-D graphics accelerator:** 3Dfx Voodoo™, Voodoo Rush™, Voodoo 2™, Nvidia™ TNT™, Nvidia Riva 128™, Intel® 1740, or ATI® Rage Pro chipset
- ◆ Windows 95/98 supported steering wheel or game controller

REQUIRED FOR MULTIPLAYER GAMES

- ◆ 200 MHz Pentium processor or faster
- ◆ 32 MB RAM
- ◆ 1 CD per computer

NETWORK (2-8 PLAYERS)

- ◆ IPX or TCP compliant network

MODEM (2 PLAYER)

- ◆ 100% Hayes-compatible 28800 bps or faster modem
- ◆ High speed serial port (16550 UART) for external modems

SERIAL LINK (2 PLAYER)

- ◆ Null modem cable
- ◆ High speed serial port (16550 UART)

SUPPORTED INPUT DEVICES

- ◆ Mouse, keyboard, Windows 98 or 95 supported gamepad (10 or more buttons recommended), Windows 98 or 95 supported joystick

INSTALLING THE GAME

1. Start the Windows operating system.
2. Insert the *NFS3* CD into your CD drive.

- ✓ **NOTE:** If the Automenu screen does not automatically appear, click **Start \ Run**, then type **d:\automenu.exe** in the text box and click **OK**. (Substitute the correct letter of your CD drive if other than 'D:'). The Language Select screen appears.

INSTALLATION MENU

- ➔ To install the game, click **INSTALL**. The Setup program begins. ➤ *Setup Program* on p. 5.
- ➔ To view the Readme file, click **READ ME**. The Readme file is an addendum to the manual and reference card. It may contain additional last minute game information.
- ➔ To access technical support information, click **SUPPORT**. This information includes a Windows help file and links to EA's Technical Support department.
- ➔ To exit the Installation menu, click **EXIT**.

SETUP PROGRAM

1. The Setup program steps you through *NFS3* installation. Click **Next>**. The Destination Location window appears.
 2. This is the location to which the *NFS3* files will be copied. Click **Next>** to accept the default. The Components window appears.
 - ➔ To choose a custom location, click **Browse...**, select the location, then click **Next>**.
 3. Select the game size you want to install, then click **Next>**. The Program Folder window appears.
 4. This is the folder from which you can access a shortcut to the *NFS3* executable file. Click **Next>** to accept the default. The game files are copied to your hard drive.
 - ➔ To choose another folder, select the folder, then click **Next>**.
- ◆ When file transfer is complete the Shortcut prompt appears.

5. Choose **Yes** if you want a *NFS3* shortcut icon placed on your desktop. This completes the Setup program.

6. Click OK at the information prompt. The Registration prompt appears.

REGISTRATION PROMPT

Choose to register your copy of *NFS3* **Now** or **Later**.

➔ To select a registration option, click your choice.

REGISTER NOW: The registration form appears. Complete the form, and send it to Electronic Arts™. The DirectX 5 prompt appears.

REGISTER LATER: The registration prompt closes, and the DirectX 5 prompt appears.

DIRECTX 5 PROMPT

For more information on DirectX 5, ➤ *DirectX Installation Notes* on p. 3.

➔ To install DirectX 5 to your computer, click **Yes**. If the prompt displays “(not recommended)”, click **No**.

➔ This completes the Setup program. Click OK at the information prompt, and you're ready to play.

UNINSTALLING/RE-INSTALLING THE GAME

If you are having problems or the game did not install correctly the first time, we recommend re-installing the game.

1. Start the Windows operating system.

2. Insert the *NFS3* CD into your CD drive. The Installation menu appears.

- ✓ **NOTE:** If the Installation menu does not automatically appear, click **Start \ Run**, then type **d:\autorun.exe** in the text box and click **OK**. (Substitute the correct letter of your CD drive if other than 'D:'). The Installation menu appears.

3. Click UNINSTALL to delete the game from your hard drive or RE-INSTALL to uninstall the game followed immediately by the Setup program.

STARTING THE GAME

1. Start the Windows operating system.

➔ If the *NFS3* CD is in your CD drive, double-click the *NFS3* shortcut icon on your desktop or click **Start \ Programs \ Electronic Arts \ Need for Speed III \ Need for Speed III** (this is the default Program Folder path). The introduction video appears, followed by the Game Setup screen.

➔ If the *NFS3* CD is **not** in your CD drive, insert the CD into your CD drive. The introduction video appears, followed by the Game Setup Screen.

- ✓ **NOTE:** If the introduction video does not appear, click **Start \ Run**, then type **d:\autorun.exe** in the text box and click OK. (Substitute the correct letter of your CD drive if other than 'D:').

◆ Please see the following *NFS3* manual pages for gameplay instructions.

PERFORMANCE WITH ATTITUDE!

Packed with all the exotic supercars and tracks you crave, *Need for Speed™ III* adds two exciting new elements to the mix with all-new Hot Pursuit mode.

Need for Speed's most wanted: Law enforcements teams, dedicated to stopping speedsters at any cost, patrol the circuits. The cops come at you with roadblocks and tire spikes in their endless effort to protect and serve.

If you can't beat 'em, bust 'em: Drive a high-performance patrol unit and keep the streets safe. Pull over as many speedsters as you can catch. You're judged by how many reckless drivers you punish.

Reengineered for Higher Performance, Stunning Realism, and Fierce Competition:

- ◆ **NEW!** Licensed Supercars.
- ◆ **NEW!** Real World Tracks—Race on eight competitive courses plus a bonus track. Special effects, traffic and ambient audio effects bring these circuits to life.
- ◆ **NEW!** Hot Pursuit Mode—Cruise the track in a super pursuit car and apprehend speeders, or challenge the law and risk losing your license.
- ◆ **NEW!** Night Driving—Race on any track during the day or night. Headlights, high beams, and flashing police lights illuminate the course.
- ◆ **NEW!** Variable Weather—A flash of lightning and a crack of thunder warn of poor weather conditions ahead. Roads get slick, water sprays off tires, and droplets form on your windshield.
- ◆ **NEW!** Competitor AI—Each computer-controlled driver has a unique personality. Bump 'em off and prepare for retaliatory measures.
- ◆ **NEW!** Downloadable Cars—Watch for additional supercars posted on EA's website, then download and race the new machines in *NFS3*.

For *Need for Speed III: Hot Pursuit* news and updates, visit the official *NFS3* at

For more info about this and other titles, check out Electronic Arts™ on the web www.ea.com.

TAKING A SPIN

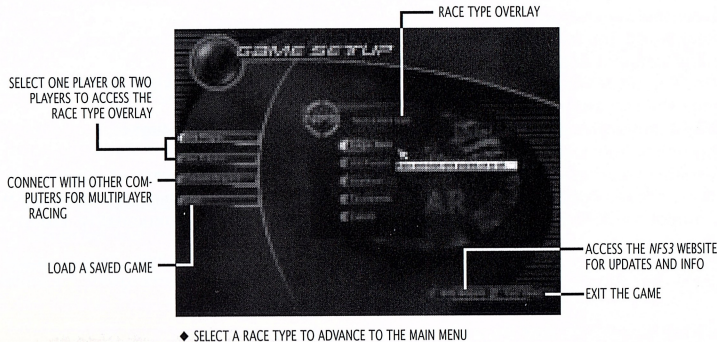
If you're anything like us, your first order of business is to take one of these supercars down to the track and begin pushing the performance envelope.

To begin a race:

- 1. From the Game Setup menu, click ONE PLAYER. The Race Type overlay appears.
- 2. Click SINGLE RACE. The Name Entry box appears.
- 3. Type your name and press ENTER. The Main menu appears.
- 4. Click RACE. The race loads.
 - When the announcer counts down "3...2...1...GO!", hit the accelerator and see what your machine can do.

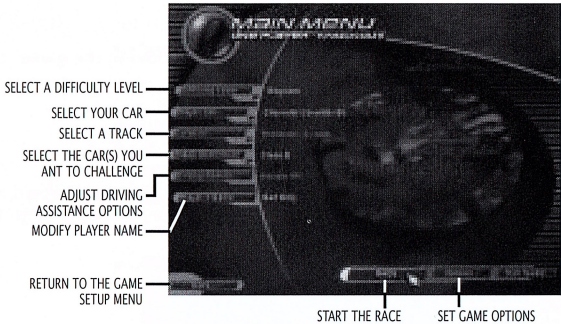
SETTING UP A GAME

GAME SETUP MENU



➔ To make a selection from any *NFS3* menu screen, move your cursor to the menu item, then left-click.

MAIN MENU



■ Whenever you see a ►, click it to access a cascading menu.

DIFFICULTY LEVEL MENU

The menu appears only in Tournament and Knockout modes. EXPERT level features more difficult tracks and randomly applied challenges, such as night driving, weather, and mirrored tracks.

PLAYER CAR MENU

Transmission

Choose **AUTOMATIC** transmission for no-hassle, accelerate-and-steer driving or a **MANUAL** transmission where your performance shifting can take advantage of every ounce of torque.

Color

Paint your machine. In addition to the hues provided, you can select **CUSTOM** to create virtually any color you want.

To create a custom color:

1. Select CUSTOM from the Color cascade menu. The paint palette appears.
2. Move the vertical slider to the general color you want, then position the color selector on a specific color.
3. Click PREVIEW to view the color on your car.
4. When you're happy with the final product, click ACCEPT.

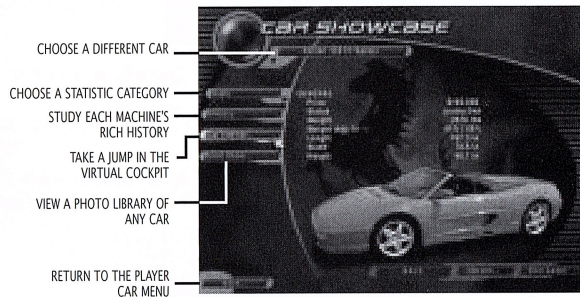
Car Compare

Compare your car with other in its class, head-to-head against any model in the game, or in a group with every car.

- Car classes are based on Acceleration and Top Speed performance ratings.

Showcase

If you owned one of these cars, what would you do when you weren't driving it? You'd be looking under the hood, rattling off details, and looking at it from every angle. Enough said.



- At the Car Interior screen, you can use on-screen tools to move the image in any direction.

Car Tuning

Use the slider to adjust your car's setup in each tuning category.

- ➔ To return to adjust the car to its factory settings, click SET DEFAULTS.
- ➔ To return to the Player Car menu, click BACK...

ENGINE TUNING	Tune toward the low end for faster acceleration on tracks with tighter turns or to the high end for more top speed on tracks that allow it.
BRAKE BALANCE	Tuning to the front creates an understeering car by transferring weight to the rear during braking. Tune to the rear for an oversteering car.
STEERING SPEED	Set this option slower for more gradual tuning or quicker for fast, twitchy steering.
GEAR RATIOS	Low gear ratios let your car climb through the gears quickly, spending less time in the slower gears. High gear ratios trade sluggish starts for top speed.
SUSPENSION STIFFNESS	A car with with a soft suspension rolls into the turns. A car with a stiff suspension fights the road but gives you a better feel for it.
AERODYNAMICS	Tune lower for more downforce, increasing handling but reducing speed, or higher for less wind resistance.
TIRES	Rain tires move the water to grip the road under wet conditions. Racing tires have smooth surfaces that stick to dry roads and slip on wet ones.

Download Car

When you click DOWNLOAD CAR from the Player Car menu, a prompt appears asking if you want to close the game and launch your web browser.

- ➔ Click YES to continue. Your internet browser opens the *Need for Speed* homepage where instructions step you through the download process.

LOCATION MENU

Track Records

The Track Records screen posts the top-10 performances for each track in each race length. Record holders are organized in order of best total time.

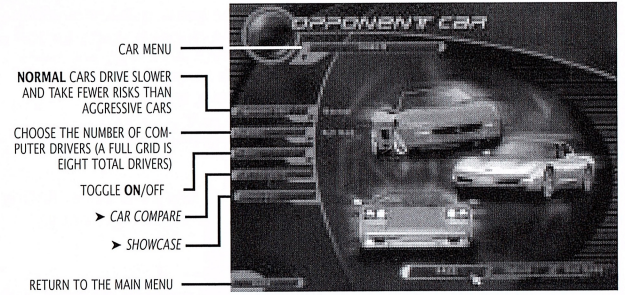
- ➔ To organize drivers by a different category, click that category's header.
- ➔ To view records for a different track, click the track name at the top of the screen and choose another track from the drop-down menu.
- ➔ To erase all records for the current track, click DELETE RECORDS.

Track Info

The Track Info screen displays a complete map of the currently selected track. An audio/visual presentation delivers track information and tips on conquering the track's most difficult features.

- ➔ For info on a different track, click the track name at the top of the screen and choose another track from the drop-down menu.

OPPONENT CAR MENU



- ➔ If racing against a full grid, you can choose a car from the Car menu to race against a pack of identical computer cars, or choose a class to race against random computer cars from the selected class.

ASSISTS MENU

Driving Assists make it easier to get around the tracks at high speed. Assists are available only in Single Race and Hot Pursuit modes.



If you're new to NFS, these driving assists will help you master the NFS3 tracks and race competitively against your friends in multi-player mode.

BRAKING

With braking assist ON, the computer slows your car if you are driving too fast to negotiate a turn.

COLLISION RECOVERY

Set collision recovery ON for faster accident recovery.

TRACTION

Traction assist keeps your tires from spinning when you generate excessive torque. This enables the car to hug the road for faster cornering and quicker starts.

BEST LINE

Orange cones mark the fastest line around the track. Try to stay between the cones, then check success rate at the end of the race. Taking the Best Line will shave seconds off your track record.

NAVIGATOR

When ON, color-coded arrows and the NFS3 announcer help you navigate the turns.

PURSUIT

Available in Hot Pursuit mode only. When ON, as soon as you make a bust, your car teleports up to the leader, so you have a good chance of busting him too.

Hot Pursuit Note: In Hot Pursuit mode with Assists ON, if you're the cop and you're trailing the pack, you can press **[R]** at any time to immediately catch up to the last car in the race.

PLAYER NAME

Enter a driver name. NFS3 tracks your race performance by this driver name.

OPTIONS MENU

Audio

Use the sliders to adjust sound and music volume levels. All the way left is OFF.

- ➔ To accept the changes and return to the Options menu, click DONE.

- ➔ To cancel changes and return to the Options menu, click CANCEL.

AUDIO MODE

Dolby™ Surround helps you feel the cars behind you and your engine beneath you. Choose the best mode supported by your system.

RACING TUNE

Sample and select your favorite song. Select RANDOM, or choose TRACK DEFAULT to play the rock or techno tune pre-selected for each track.

MENU TUNE

Sample and select your favorite song played during the menu screens or choose RANDOM.

Controllers

Access the Controllers menu to view the command button for each racing action. You can remap the buttons if the default configuration doesn't feel right with your racing style.

- ➔ To assign a command button/key, click the action you want to change, then press the button/key you want to assign to it.
- ➔ To reassign a command to an axis, do one of the following:

Half Axis Assignment

To assign half the range of an axis to a command:

1. Place the axis control in its center position.
2. Click the action you want to change.
3. Move the axis from its center position to one extreme.
 - You can assign the other extreme to another command.

Full Axis Assignment

To assign the full range of an axis to a command:

1. Place the axis control all the way to one extreme of its range.
2. Click the action you want to change.
3. Move the axis to the opposite extreme.
 - To reverse the direction, begin again with the axis at the opposite end of its range.

DEAD ZONE	To expand or reduce your controller's dead zone, click and drag the beads in the middle of the axis bar. The dead zone is the range you can move your controller before it affects your car's performance.
FORCE FEEDBACK	NFS3 takes full advantage of force feedback controllers. Move the slider to adjust the level of feedback put forth by individual driving forces.
AUDIO FEEDBACK	Map three numerical keys for audio feedback on your current race status. This feature is especially helpful when driving with the HUD turned OFF.
FUNCTION KEYS	Get familiar with the function key commands. You cannot remap function keys.

Cameras

During a race, you can cycle through four cameras. Use the Camera menu to set your four favorite angles as the default camera views.

- ➔ To configure camera views, click each camera button to toggle selections, or access the cascade menus, and click the views you want.

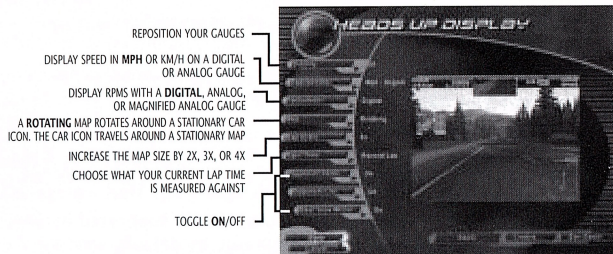
Graphics

NFS3 defaults the Graphics options to the optimum settings for your computer system. If you want more graphic detail, set the options to the highest levels. If you want the game to run faster on your computer, try reducing some of the detail.

SCREEN SIZE	For optimum graphics, choose the highest resolution supported by your video card. Screen sizes followed by (z) will run, by default, with the Z Buffer option ON.
CAR CHROME	Chrome gives your car a brilliant, reflective sheen. Toggle ON/OFF.
CAR SHADING	Shading gives depth to your car's contours. Toggle ON/OFF.
CAR DETAIL	The higher the detail, the more realistic your car's appearance. Set HIGH, MEDIUM, or LOW (affects computer cars only).
SPECIAL EFFECTS	Special effects add a real-world element to the race. Set HIGH, LOW, or OFF.
HORIZON	The horizon completes the landscape. Set HIGH, LOW, or OFF.
ADVANCE SETTINGS	VIEW DISTANCE: Determines how far the landscape is drawn. With FULL, the entire landscape appears. With CLOSE, the landscape is drawn just as you drive into it. Z BUFFER: Set Z Buffer ON for the smoothest graphics. VIEW ANGLE: Choose a NARROW angle to focus the view on your car or WIDE to bring more landscape into the picture. HEADLIGHTS: VERTEX headlights brighten the general area in front of your car. PROJECTED headlights focus strong beams of light on the road, illuminating your path. PERSPECTIVE: If you're running NFS3 in Software Rendered mode, set ON for optimum display at close range. This feature is not available on systems running D3D video cards. ALPHA INTENSITY: Adjust the Car Chrome brightness. This feature is available only on systems running a supported D3D video card.

Heads Up Display

The Heads Up Display is the array of gauges on the screen during the race. You can toggle any gauge OFF to clear your view of the track.

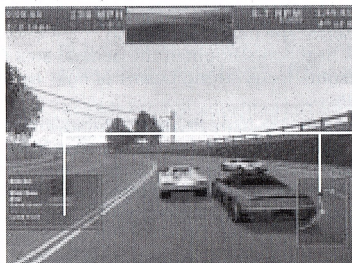


➔ To toggle the entire HUD **ON/OFF**, click DISPLAY.

ON THE TRACK

DEFAULT DRIVING COMMANDS

This section contains default driving commands assuming the keyboards as your controller. If you're using a different game controller, NFS3 detects it and defaults to it. To view or configure your driving commands, select CONTROLLERS from the Options menu for equivalents.



CLICK AN OPPONENT'S NAME OR MAP ICON TO VIEW THE RACE FROM THAT DRIVER'S POINT OF VIEW. TO RETURN TO YOUR CAR'S VIEW, RIGHT-CLICK ANYWHERE

➔ To **accelerate**,

TIP:

Don't overrev the engine before the race starts. If your tach is too high when your car shifts into first, you'll burn your tires and lose valuable ground.

- ➔ To **steer** left/right, press / .
- ➔ To **brake**, press . To **back up**, hold after your car comes to a complete stop.
- ➔ To pull the **handbrake**, press the Spacebar. Use this for tight hairpins and power braking at high speeds.

TIP:

Just for fun, you can use the hand brake to pull spinouts and 360's.

- ➔ To **shift** up/down, press / .
- ➔ To cycle through **camera views**, press .
- ➔ To **look behind** you, press and hold .
- ➔ To **honk** your horn, press (in Hot Pursuit mode, this triggers your **siren**.)
- ➔ To cycle your **headlights** ON, OFF, HIGHBEAMS, press .
- ➔ To quickly **reset** your car, press .

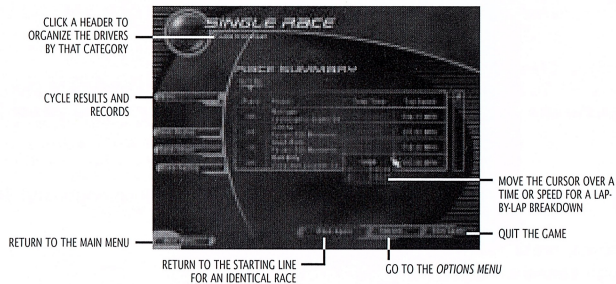
PAUSE MENU

You can access the Pause menu at anytime to take a break or adjust options.

- ➔ To pause a race, press . The Pause menu appears.
- While your race is paused, you can use the function keys to get a good view of the game environment. This is especially useful if you want to adjust Graphics options from the Pause menu.
- ➔ To hide the Pause menu, press .
- ➔ To rotate the Pause screen image left/right, press and hold / .
- ➔ To pause/resume auto Pause screen rotation, press .

RACE SUMMARY SCREEN

Following a race, the Race Summary screen appears.



NOTE: Performance stats gauge your car's acceleration. In order to get an accurate reading, you must not bump any object, reset, reverse, or double-back. To guarantee a positive reading, run a Single Player race with no opponents, accelerate from the starting line, and continue for one mile (roughly, one minute).

- To save a replay of the race, click SAVE REPLAY, type a name to label it (your player name is the default), and press **[ENTER]**.
- To save a ghost of your race, click SAVE GHOST, type a name to label it (your player name is the default), and press **[ENTER]**.

EA TIP:

Replay and ghost files are saved to your computer's hard drive (default path: **Program Files\Electronic Arts\Need for Speed III\FeData\Save**) with the extensions .RP3 for replays and .GST for ghosts.

The ghost is your performance during the just completed race. When you load a ghost, you run the same race again with a translucent car mirroring the line you drove. In this way, you can race against yourself.

NOTE: You cannot collide with a ghost car.

- To view a replay of the race, click VIEW REPLAY. The replay follows your car from start to finish incorporating a variety of TV-presentation cameras.

GAME MODES

Get ready for some fierce competition! Single race mode is your opportunity to learn the NFS3 tracks and discover the fastest route to the finish line, including shortcuts that help you compete against faster cars. Knockout and Tournament modes crank the intensity to the limit. Even at the Beginner level, you'll get left behind if you don't know the secrets to each circuit.

SINGLE RACE

Get behind the wheel of the world's most exclusive automobiles and experience the ride of your life. Drive, 2-, 4-, or 8-lap races against A1 opponents of your choice.

EA TIP:

If you're just getting started, you can make driving easier in Single Race mode by turning ON Driving Assists.

SINGLE RACE SETUP

Choose SINGLE RACE from Race Type overlay, then configure your games at the Main menu, and click RACE.

HOT PURSUIT

Nobody rides for free. The thrill of opening up 12 cylinders and unleashing 500 horses takes a cautionary turn when hard-nosed copes patrol the road.

Hot Pursuit Note: Some cars are not available in Hot Pursuit mode.

CHASE...

Teach your former peers a little respect for the badge. Pull em' over or lay spike belts to shred their tires. Stop the speeders, and they're busted—one more step toward today's ticket quota.

When you spot a speeder:

- Press **[H]** to switch on your siren and lights. The speeder is now targeted for pursuit and arrest.
- Use the force of your vehicle to pull the offender over or get in front of him and press **[S]** to lay down the spike belt.
- Meet your ticket quota on all the tracks, including the bonus track, Empire City, and you win a bonus super pursuit car.

OR BE CHASED

The cops engage in pursuit as soon as you, or your competitor, commit a moving violation. If winning races is more important than obeying the law, then maneuver past spike belts, find

shortcuts, and hold the hammer down. Reach the finish line first, and you're home free.

When the cops give chase:

- If you are guilty of a moving violation (driving recklessly, speeding, driving on the wrong side of the road), and you get pulled over, valuable time ticks off the clock while you receive a ticket or a warning.
- If you exceed the number of tickets allowed in a race (determined by the number of laps), they'll arrest you. If this happens, your game is over.
- Successfully complete races on all tracks in Hot Pursuit mode, including the bonus track, Empire City, and you win a bonus super pursuit car.

HOT PURSUIT SETUP

Choose HOT PURSUIT from the Race Type overlay, then configure your game at the Main menu, and click RACE.

➡ To be the law, you must choose a pursuit vehicle from the Player Car menu.

Hot Pursuit Note: The FULL GRID option is not available on the Opponent Car menu.

MULTIPLAYER HOT PURSUIT

In a multiplayer Hot Pursuit race, you can try to apprehend your friends, team up and go after speeders, or race-as-usual while trying to evade the cops.

KNOCKOUT

Knockouts are single-elimination tournaments, beginning with eight competitors. Following each 2-lap race, the last place car is eliminated from the Knockout. The final race is a head-to-head battle between the two surviving cars.

- You can race in two types of Knockouts-Beginner and Expert. Expert Knockouts feature one or more of the following factors randomly applied to the track: Weather, Night/Day, Mirrored, Forward/Backward.

KNOCKOUT SETUP

Choose KNOCKOUT from the Race Type overlay, then configure your game at the Main menu, and click RACE.

Knockout Note: All Location menu options are preset for the Knockout.

Knockout Note: The Opponent Car menu is not available because the remaining Knockout entries are computer generated based on the car class you choose to race.

Knockout Note: Defeat Knockout mode to unlock Empire City.

MULTIPLAYER KNOCKOUTS

The Knockout continues as long as at least one human racer remains in contention. Players eliminated from the Knockout can stay in the action by driving a noncompetitive traffic vehicle.

TOURNAMENT

A Tournament consists of eight 4-lap races, each taking place on a different track. Drivers receive points based on their finishing positions at each race. The driver with the top score at the end of eight races wins the Tournament.

- You can race in two types of Tournaments-Beginner and Expert. Expert Tournaments feature one or more of the following factors applied to the track: Weather, Night/Day, Mirrored, Forward/Backward.
- Winning the Beginner Tournament unlocks the Jaguar XJR-15. Winning the Expert Tournament unlocks the Mercedes CLK-GTR.

TOURNAMENT SETUP

Choose TOURNAMENT from the Race Type overlay, then configure your game at the Main menu, and click RACE.

Tournament Note: You do not have the option to choose a track or number of laps because Tournaments take place on pre-scheduled circuits, and they are always four laps long.

Tournament Note: The Opponent Car menu is not available because the remaining Tournament entries are computer generated based on the car class you choose to race.

MULTIPLAYER TOURNAMENTS

Multiplayer Tournaments consist of eight 2-lap races.

LOADING SAVED GAME FILES

Access the Load menu to load saved game files. From the Load menu, you can resume Knockouts and Tournaments in progress, view replays, and race against your previous performances.

➡ To access the Load menu, click LOAD from either the Game Setup menu or the Options menu.

To Load a file:

- 1. Click the type of file you want to load: KNOCKOUTS, TOURNAMENTS, REPLAYS, or GHOSTS. The list of saved files appears.
- 2. Click the file you want to load, then click LOAD and get ready to race. As soon as the file loads, you're at the starting line for the next event.

To delete a file:

- 1. Click the type of file you want to load: KNOCKOUTS, TOURNAMENTS, REPLAYS, or GHOSTS. The list of saved files appears.
- 2. Click the file you want to delete, then click DELETE. The file is deleted.

MULTIPLAYER RACING

Race head-to-head against a friend on one computer in Split Screen mode, link two computers together for Modem and Serial link racing, or connect up to eight computers over a Network. In Network racing, only the host needs the NFS3 disk in its drive. All other computers may participate by installing the Remote version of the game.

TWO PLAYER RACES

Two Player races let two players race on a single PC using a split screen. Both players can share the keyboard if necessary, but we recommend that one player use an alternative controller such as a joystick for best results.

- In Split Screen mode, menus such as Player Car and Player Name have setting for Player 1 and Player 2.
- The In Car camera option isn't available in Split Screen mode.
- In Split Screen mode, the Controls menu adds a column for Player 2's controls. The defaults are as follows (note that Player 1's controls are different than they are in 1-player mode):

ACTION	PLAYER 1	PLAYER 2
STEER LEFT/RIGHT	←/→	G/D
ACCELERATE	↑	R
BRAKE	↓	F
HANDBRAKE	INS	Spacebar
SHIFT GEARS UP/DOWN	Page Up/Page Down	A/Z
CYCLE CAMERA VIEWS	K	Q
HORN (SIREN IN HOT PURSUIT MODE)	M	W
LOOK BEHIND	HOME	E
RESET CAR	END	X
LAY SPIKE STRIP (HOT PURSUIT MODE)	P	S
CYCLE LIGHTS ON/HIGHBEAMS/OFF	L	Y

NETWORK

If you have access to an IPX network (LAN), you can host or join network games of up to eight NFS3 drivers.

To begin a Network (IPX) race:

1. From the Game Setup menu, select CONNECT PLAYERS...The Connect Players menu appears.
2. Select NETWORK (IPX). The current games list appears.
3. Choose CREATE GAME to host a Network game, or select a game from the current games list and click JOIN GAME to be a client in a game.
 - The host is prompted to configure network settings for data transfer and data updates: Choose CLIENT-SERVER for network games with more than two players or PEER-TO-PEER to optimize data transfer for two-player games.
4. Make your data choices, then click OK. The Race Type window appears.
5. Choose a race mode. The Multiplayer Main menu appears.

NETWORK (TCP)

If you have an IP address and access to a TCP network, you can link up with up to eight computers for multiplayer racing.

To begin a Network (TCP) race:

1. From the Game Setup menu, select CONNECT PLAYERS...The Connect Players menu appears.
2. Select NETWORK (TCP), then choose to HOST or JOIN the game.
 - The host is prompted to configure network settings for data transfer and data updates: Choose CLIENT-SERVER for network games with more than two players or PEER-TO-PEER to optimize data transfer for two-player games.
3. Make your data choices, then click OK. The Race Type window appears.
4. Choose a race mode. The Multiplayer Main menu appears.

MODEM

Two players can hook up via modem for two player racing.

1. From the Game Setup menu, select CONNECT PLAYERS...The Connect Players screen appears.
2. Select MODEM...Then choose whether to DIAL or ANSWER a call. The computer that answers the call is the host.
 - If you are making the call, type the modem number of the host computer, then click OK.
 - If you are hosting the game, you must choose whether the game is PEER-TO-PEER or HOST/CLIENT, then click OK. The Race Type window appears.
3. Choose a race mode. The Multiplayer Main menu appears.

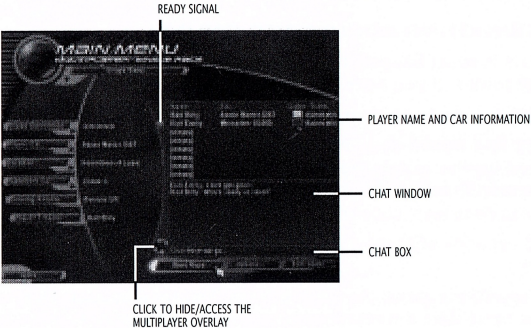
SERIAL LINK

In this mode, two PC's are linked via a serial cable for head-to-head action.

1. From the Game Setup menu, select CONNECT PLAYERS...The Connect Players screen appears.
2. Select SERIAL...the Serial Connection menu appears.
3. Check the com port number displayed on the screen, if this is correct for your serial cable, click CONNECT. The Race Type window appears.
 - ➔ To cycle to the correct com port, click COM PORT.
4. Choose a race mode. The Multiplayer Main menu appears.

MULTIPLAYER MAIN MENU

The Multiplayer Main menu is similar to the standard Main menu. This is where you set up the race and chat with your opponents before you begin.



Although the host is responsible for setting up the multiplayer race, clients can communicate their suggestions via the chat window.

- ➔ To chat, type a message, then press **ENTER** to send. The message, labeled by your name, appears in the chat window.

Clients have minimal control on the Multiplayer Main menu. They may configure their cars and enter their names.

- ➔ When a client is set to race, s/he clicks READY TO RACE. The red signal next to the client's name turns green indicating that s/he is good to go.

- ➔ When all clients are ready, the host clicks START RACE. The game loads, the computers sync up, and the race starts.

TECHNICAL SUPPORT

The NFS3 CD includes a Windows Help file that provides solutions and answers to the most common difficulties and questions about how to properly run this product.

- ➔ To access the Help file, click SUPPORT on the Autorun launcher, or select the **Technical Service** file from the **Start \ Programs \ Electronic Arts \ Need for Speed 3** menu.

The Help file contains a utility that allows you to contact EA via fax or e-mail. The utility automatically detects your system's hardware and organizes this information into a report.

- ➔ To run the support utility from within the Help file, click the Contact Tech Support button.

TROUBLESHOOTING DOCUMENTS ONLINE!

Electronic Arts Product Support now offers troubleshooting guides that help overcome some common difficulties. If you have access to the World Wide Web, you can find these guides at

http://www.ea.com/tech_support/help_guides/troubles.htm

Here you will find troubleshooting information on **DirectX, Joysticks, Modems, and Networks**, as well as information on regular system maintenance and performance. (For game-specific information and additional troubleshooting, visit our main page at http://www.ea.com/tech_support.)

Abbreviated versions of these guides are included in the Help file on the CD for your convenience.

If you have questions about the program, our Technical Support Department can help. Our web site contains up-to-date information on the most common difficulties with our products, and this information is the same as that used by our product support technicians. We keep the product support pages updated on a daily basis, so please check here first for no-wait solutions:

http://www.ea.com/tech_support

If you are unable to find the information you need on our web site, please feel free to contact Technical Support via e-mail, phone, fax, or letter. *All messages are responded to in kind*—if you send in a request by fax, response will also come by fax. Please be sure to include the support utility's report in your e-mail message, fax, or letter.

- ➔ To run the support utility from the **Start** menu, select the **Technical Service** option in the NFS3 folder, then click the **Contact Tech Support** button.

- ➔ To run the utility from the Autorun launcher, click TECHNICAL SUPPORT, then click the **Contact Tech Support** button.

If you need to talk to someone immediately, call us at (650) 628-4325 Monday through Friday between 8:30 and 11:45 AM or 1:00 and 4:30 PM, Pacific Standard Time. *Please have the utility's report printed and ready when you call.* This will help us answer your question in the shortest possible time.

EA Tech Support Fax: (650) 628-5999.

Electronic Arts Technical Support
P.O. Box 9025
Redwood City, CA 94065-9025

HOW TO REACH US ONLINE

INTERNET E-MAIL: support@ea.com

WARRANTY INQUIRIES: warranty@ea.com

WORLD WIDE WEB: Access our Web Site at <http://www.ea.com>

FTP: Access our FTP Site at <ftp://ftp.ea.com>

If you live outside of the United States, you can contact one of our other offices.

In **Australia**, contact:
Electronic Arts Pty. Ltd.
P.O. Box 432
Southport Qld 4215, Australia

In the **United Kingdom**, contact:
Electronic Arts
P.O. Box 181
Chertsey KT16 0YL, UK
Phone 0870 2432435

In **Australia**: For Technical Support and Game Hints and Tips, phone the EA HOTLINE: (902) 261-600 (95 cents per min.) CTS 7 days a week 10 AM–8 PM.

If you are under 18 years of age, parental consent is required.

In the **US**, dial 900-288-HINT (4468). 95 cents per minute.

In **CANADA**, dial 900-451-4873. \$1.15 (Canadian) per minute.

If you are under 18, be sure to get a parent's permission before calling. Hotline requires a touch-tone telephone. Call length determined by user; average length is four minutes. Messages subject to change without notice.

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Electronic Arts Customer Warranty
P.O. Box 9025
Redwood City, California 94065-9025

If you have warranty questions, you can also contact Customer Warranty via e-mail at warranty@ea.com by phone at (650) 628-1900.

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